

CLAIMS

What is claimed is:

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1. A gaming assembly comprising;
- means for accepting a wager from a player;
- a display (20) for displaying one of a plurality of symbols in each of a plurality of cells,
- a random generator for randomly selecting a symbol to be displayed in each of said cells independently of the random selection of a symbol in each of the other cells,
- 10 a game control for controlling game play in a primary game mode and a secondary event mode, for controlling images displayed on the display, detecting the presence of a predetermined winning combination of symbols, and for awarding a prize in response to a winning combination, and
- 15 a selector for allowing a player to select the number of cells to be evaluated by the game control to detect the presence of a winning combination within the selected number of cells.
2. An assembly as set forth in claim 1 wherein said plurality of cells includes three rows and three columns of cells and wherein said selector includes a
- 20 sensor to allow the player to select a predetermined number of cells.
3. An assembly as set forth in claim 1 wherein said game control is additionally arranged to trigger a secondary event mode in response to a secondary event trigger condition.

4. An assembly as set forth in claim 3 wherein said predetermined number of cells include one, three, five, seven or nine cells for selection by the selector.

5 5. An assembly as set forth in claim 1 wherein said display is a video display arranged to a simulation of a reel for each cell with each reel capable of presenting a plurality of said symbols.

6. An assembly as set forth in claim 1 wherein said random generator
10 includes a symbol processor for changing the probabilistic distribution of symbols available for random selection and presentation in each of the cells in response to the number of cells selected by the player.

7. An assembly as set forth in claim 6 wherein said game control includes
15 a pay-table defining winning combinations of symbols for each number of cells selectable by the player.

8. An assembly as set forth in claim 1 wherein said random generator
20 includes a lucky symbol generator for selecting one said symbol as a lucky symbol for providing an increased prize in response to a winning combination including said lucky symbol.

9. An assembly as set forth in claim 1 including a predetermined number indicator for indicating on the display the number of cells selected by the player.

10. An assembly as set forth in claim 1 including a bet indicator for indicating the amount of a wager.

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11. An assembly as set forth in claim 1 including, in response to said secondary event trigger, the game control arranged to randomly select one of a plurality of positions and sending an object to one of said positions.

12. An assembly as set forth in claim 11 wherein said positions comprise representations of planets and said object comprises a space ship.

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13. An assembly as set forth in claim 12 including an item selector for allowing the player to select a predetermined number of items.

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14. An assembly as set forth in claim 13 wherein said event programmer presents an evaluation station and includes a transfer device for moving the items through space to said evaluation station.

15. An assembly as set forth in claim 14 wherein said evaluation station comprises a pawn shop.

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16. An assembly as set forth in claim 15 wherein said positions comprise representations of planets and said object comprises a spaceship and wherein said transfer device comprises the loading of said items onto said spaceship and said spaceship delivering said items to said pawnshop.

22. A method as set forth in claim 21 wherein the said secondary event trigger is the display of at least a predetermined number of a predetermined one of said symbols within said selected number of cells.

23. A method as set forth in claim 20 wherein said selecting comprises a predetermined number of cells.

24. A method as set forth in claim 20 wherein said plurality of cells comprises nine cells.

25. A method as set forth in claim 24 wherein said selecting a number of cells comprises selecting one, three, five, seven or nine cells.

26. A method as set forth in claim 20 wherein said displaying comprises displaying as a video display a simulation of a reel for each cell with each reel capable of presenting a plurality of symbols.

27. A method as set forth in claim 20 including said random generator changing the probabilistic distribution of symbols for presentation in each of the plurality of cells in response to the said selected number of cells.

28. A method as set forth in claim 27 including establishing a pay-table for each of the winning combinations of symbols within the selected number of cells.

29. A method as set forth in claim 20 including randomly selecting and displaying one the symbols as a lucky symbol and awarding an increased prize in response to a winning combinations of symbols within the selected number of cells including the lucky symbol.

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30. A method as set forth in claim 20 including indicating on the video display the number of cells selected by the player.

31. A method as set forth in claim 20 including indicating the amount of a
10 wager.

32. A method as set forth in claim 20 including randomly selecting one of a plurality of positions and sending an object to one of the positions in response to said secondary event trigger.

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33. A method as set forth in claim 17 including representing the positions as planets and the object as a space ship.

34. A method as set forth in claim 17 including selecting a predetermined
20 number of items.

35. A method as set forth in claim 34 including presenting an evaluation station and moving the items through space to the evaluation station.

36. A method as set forth in claim 35 including presenting the evaluation station as a pawn shop.

37. A method as set forth in claim 34 including presenting the positions as planets and the object as a spaceship and loading the items onto the spaceship and delivering the items to the pawnshop via the spaceship.

38. A method as set forth in claim 35 including displaying animations and awarding credits to the player in relation to the items delivered to the evaluation station.

39. A method as set forth in claim 38 including indicating the total number of credits awarded.

40. A method as set forth in claim 37 including presenting the symbols as a pawnshop, a spaceship, and at least one planet.

41. A readable recording medium recording a control program for playing a video slot machine game on a display and comprising:
a display for displaying one of a plurality of symbols in each of a plurality of cells,
a random generator for randomly selecting a symbol in each of said cells independently of the random selection of a symbol in each of the other cells,
a game control for awarding a prize in response to a predetermined winning combination of symbols,

a selector for allowing a player to select a number of cells to be evaluated by the game control in determining the presence of a winning combination.

42. A medium as set forth in claim 41 wherein said random generator
5 includes a symbol processor for changing the probabilistic distribution of symbols for presentation in the plurality of cells in response to the number of cells in said selected number of cells.

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43. A method for playing a game, comprising:
presenting a plurality of selectable cells,
selecting one or more of said cells,
randomly presenting a symbol in said cells,
comparing said symbols in said selected cells with a schedule to
determine whether a winning outcome, a losing outcome, or a bonus outcome has
15 occurred, and
rewarding credits according to said pay schedule in the event of a
winning outcome being determined ending the game in the event of a losing outcome
being determined, or initiating a bonus event when a bonus outcome is determined.